

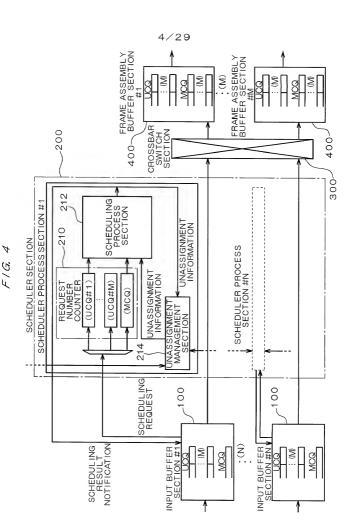
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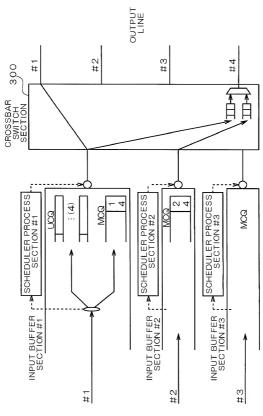
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3/29 *F/G. 3*

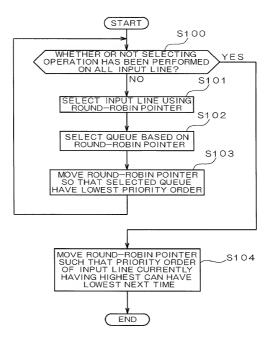
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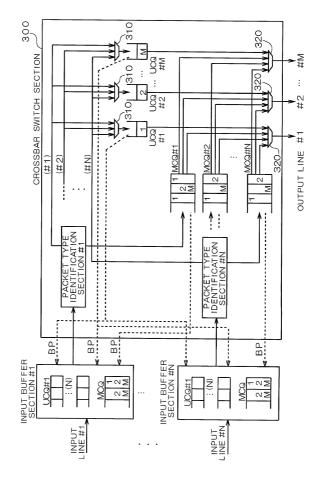


INPUT

6/29 *F/G. 6*

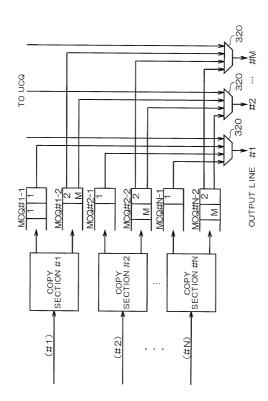


7/29 F / G. 7A OUTPUT LINE No. 2 M MC 2 INPUT LINE No. FIG. 7B OUTPUT LINE No. M MC INPUT LINE No. F1G. 7C OUTPUT LINE No. UC 1 2 ... M MC 2 INPUT LINE No. Ν F1G. 7D OUTPUT LINE No. 2 W MC •2 INPUT LINE No.

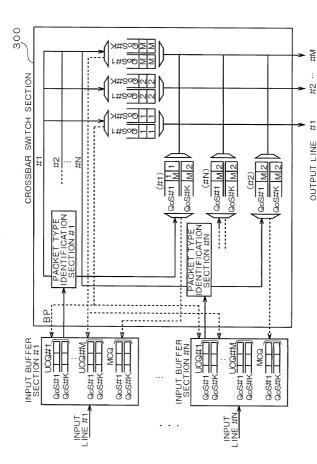


F1G. 8

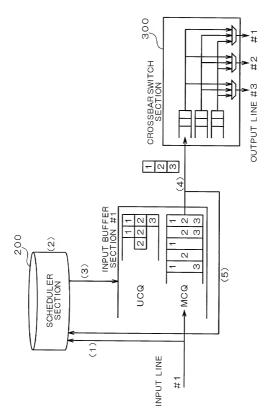
TOTEBO' DBSZ+660



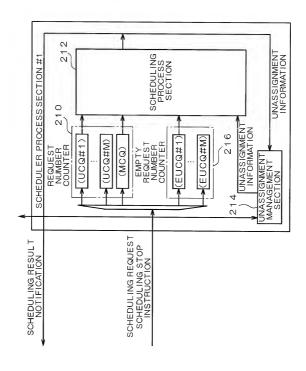
F1G. 9

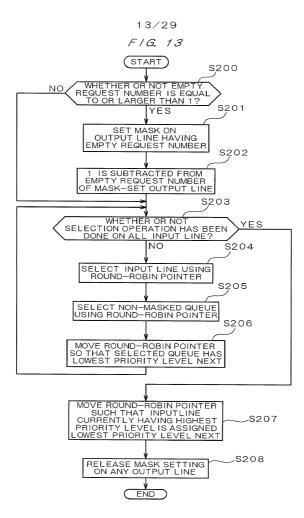


F1G. 10

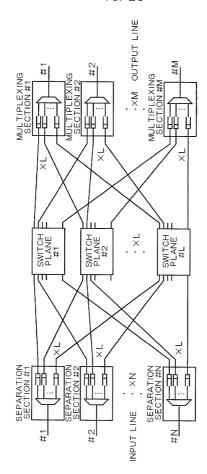


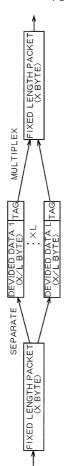
F1G. 11

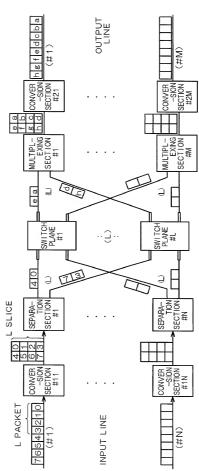


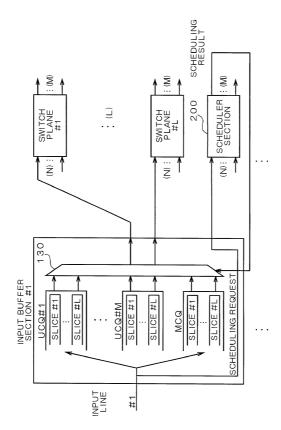


14/29 F/G. 14A OUTPUT LINE No. 2 M MC 2 INPUT LINE No. FIG. 14B OUTPUT LINE No. M MC 2 2 INPUT LINE No. FIG. 14C OUTPUT LINE No. 2 ··· M MC 1 2 INPUT LINE No. Ν FIG. 14D OUTPUT LINE No. 9 2 ... M MC 1 INPUT LINE No.

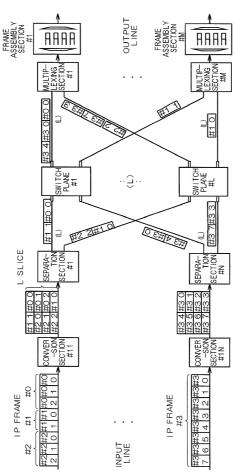


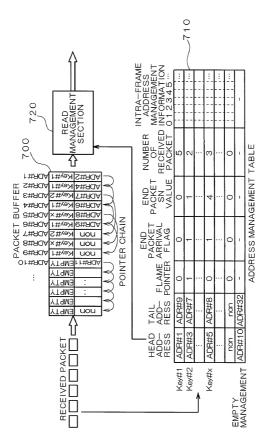






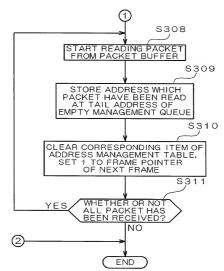
F1G. 18

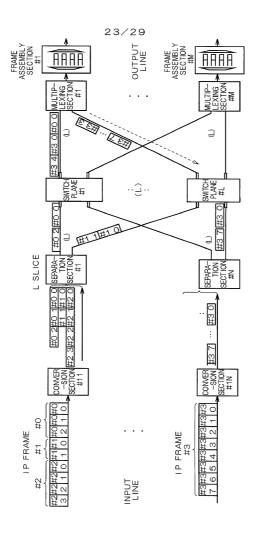




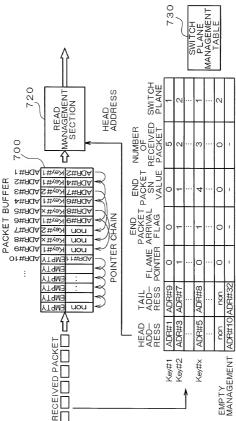
21/29 FIG. 21 START S300 STORE RECEIVED PACKET IN PACKET BUFFER, GENERATE KEY INFORMATION S301 REGISTER WRITE ADDRESS IN AREA CORRESPONDING TO SN VALUE OF RECEIVED PACKET OF INTRA-FRAME MANAGEMENT INFORMATION S302 ADD 1 TO NUMBER OF RECEIVED PACKET S303 WHETHER OR NOT RECEIVED PACKET IS LAST? NO YFS S304 SET END PACKET ARRIVAL FLAG TO 1, WRITE PACKET NUMBER OF RECEIVED PACKET TO END PACKET SN VALUE S305 WHETHER OR NO NO ALL PACKET HAS BEEN RECEIVED? YES S306 READ REGISTERED ADDRESS OF INTRA-FRAME MANAGEMENT INFORMATION WHILE SEQUENTIALLY INCREASING SN VALUE UNTIL IT REACH END PACKET SN VALUE, GENERATE POINTER CHAIN FOR 1 FRAME S307 WHETHER OR NOT FRAME POINTER IS SET TO 1? NO YES

22/29 FIG. 22



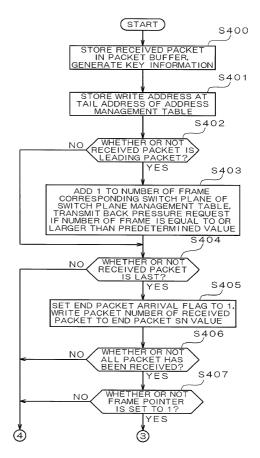


F1G. 23

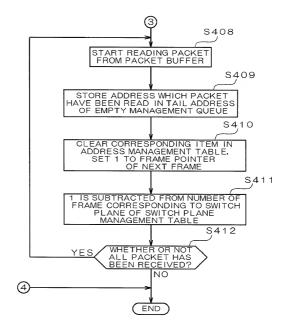


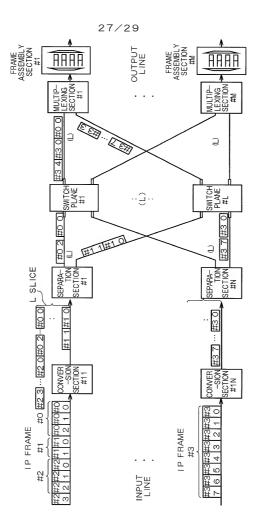
ADDRESS MANAGEMENT TABLE

25/29 *F/G. 25*



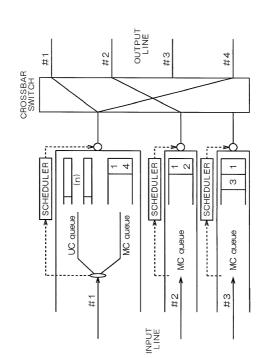
26/29 *FIG. 26*





F1G. 27

FIG. 28 PRIOR ART



F1G. 29

PRIOR ART

